

CLAIMS

1. (Currently Amended) An eyewear system comprising:
a primary lens assembly comprising;
a primary bridge attached between primary lenses;
a flange on the front of the primary bridge;
an auxiliary lens assembly comprising[[;]]:
an auxiliary bridge attached between auxiliary lenses;
the auxiliary bridge having an expandable clip; and,
~~whereas the clip of the auxiliary bridge is expandable to engage the bridge of the primary~~
~~bridge;~~
the flange being locatable in the clip in a complimentary fit of their respective cross-
sectional perimeters.
2. (Original) The eyewear system of claim 1, further comprising:
a leg portion attached to each primary lens.
3. (Cancelled)
4. (Cancelled)
5. (Original) The eyewear system of claim 1, further comprising:
a projection located on the auxiliary bridge.
6. (Original) The eyewear system of claim [[4]]5, further comprising:
whereas the projection is a spherical segment.
7. (Original) The eyewear system of claim [[3]]1, further comprising:
a projection located on the auxiliary bridge;
a complementary relief located on the flange; and,
whereas the projection is locatable in the relief when the clip is located on the flange.

8. (Original) The eyewear system of claim 7, further comprising:
whereas the projection is a spherical segment; and,
whereas the relief form a complementary concave spherical segment.
9. (Original) The eyewear system of claim 3, further comprising:
an interior radius located inside the clip.
10. (Original) The eyewear system of claim 3, further comprising:
a radiused end located on the flange.
11. (Original) The eyewear system of claim 3, further comprising:
an interior radius located inside the clip;
a radiused end located on the flange; and,
whereas the radiused end is complementarily locatable within the interior radius when the
clip is expandable onto the flange.
12. (Original) The eyewear system of claim 3, further comprising:
a projection located on the auxiliary bridge;
a radiused end located on the flange; and,
whereas the projection engages the radiused end to expand the clip when the auxiliary
bridge is pressed onto the primary bridge.
13. (New) An eyewear system comprising:
a primary lens assembly comprising;
a primary bridge attached between primary lenses;
a flange having a curved front portion;
an auxiliary lens assembly comprising:
an auxiliary bridge attached between auxiliary lenses; and

the auxiliary bridge having an expandable clip with a spherical projection therein, wherein contact between the curved front portion and the spherical projection expands the clip.

14. (New) The eyewear system of claim 13, further comprising:

a projection located on the auxiliary bridge;

a complementary relief located on the flange; and,

whereas the projection is locatable in the relief when the clip is located on the flange.

15. (New) The eyewear system of claim 14, further comprising:

whereas the projection is a spherical segment; and,

whereas the relief form a complementary concave spherical segment.